Grant Creek Village

Development Proposal Comparison

Denied 2020 Rezoning Proposal			
Requested Zoning	RM1-45 (multi-dwelling)		
Maximum Density	1,195 dwelling units		
Maximum Building Height	45 feet		
Building Setbacks	 20 feet front 5 feet side (interior) 10 feet side (street) 20 feet rear 		
Neighborhood Amenities	 Swimming Pool Grassed Recreation Area Hillside Hiking Trails 		
Proposed Transit Infrastructure	 Covered shelter along Expo Parkway for transit and school buses 		
Proposed Pedestrian Infrastructure	 Internal Sidewalks 		
Estimated Vehicle Trips per Day	6,359		





2021 Rezoning Proposal with Development Agreement

Requested Zoning	RM1-45 (multi-dv	
Maximum Density	700 dwelling unit	
Maximum Building Height	45 feet	
Building Setbacks	0 0 0	20 feet fro 30 feet sid 115 feet r
Neighborhood Amenities		Swimming Grassed I Playgrour Hillside H Fenced D Required Potential Potential Potential
Proposed Transit Infrastructure	0	Covered s buses
Proposed Pedestrian Infrastructure	0 0 0	Internal S Public Tra Parkway a New cros Trail cros
Estimated Vehicle Trips per Day	3,808	



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Recreation Field and Potential Community Garden and Equipment

Hiking Trails – Conditional Public Access

Dog Park & Potential Dog Wash Facility

Dog Waste Stations

Day Care Center in Community Center

Self-Serve Ski & Bike Repair Workshop

Additional On-site Resident Storage

shelter along Expo Parkway for transit and school

Sidewalks

rail along eastern property boundary between Expo and Stonebridge Road

sswalk signs and markings where the Grant Creek sses Stonebridge Road and Expo Parkway

WOITH ENGINEERING, INC. ENGINEERS & SURVEYORS

